L Number	Hits	Search Text	DB	Time stamp
-	36	(379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) and ((hook with (detect$3 trip$4 state)) with (disabl$4 inhibit$4 kill$4 stop$4 block$4))	USPAT	2003/10/30 09:19
-	32	(379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) and ((hook with (detect$3 trip$4 state)) with (disabl$4 inhibit$4 kill$4 stop$4))	USPAT	2003/10/30 08:19
-	153	(379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) and ((stor$3 load$3 memor$4) near4 (parameter voltage current tip ring impedance resistance))	USPAT	2003/10/30 08:23
-	292	(379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) and ((stor$3 load$3 memor$4) near4 (parameter voltage current tip ring impedance resistance))	USPAT	2003/10/30 08:25
-	40	(379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) and ((hook) with (disabl$4 inhibit$4 kill$4 stop$4 blocking))	USPAT	2003/10/30 09:52
	13	("4158109" | "4164713" | "4297531" | "4446338" | "4455456" | "4709296" | "4802207" | "4937851" | "5138658" | "5287404" | "5293420" | "5337354" | "5414386").PN.	USPAT	2003/10/30 09:50
-	3	5568547.URPN.	USPAT	2003/10/30 09:50
-	16	(("4158109" | "4164713" | "4297531" | "4446338" | "4455456" | "4709296" | "4802207" | "4937851" | "5138658" | "5287404" | "5293420" | "5337354" | "5414386").PN.) 5568547.URPN.	USPAT	2003/10/30 09:52
	9	("4300023" | "4315106" | "4406929" | "4431874" | "4472608" | "4532381" | "4661978" | "4803721" | "5172409").PN.	USPAT	2003/10/30 10:25
-	4	5337354.URPN.	USPAT	2003/10/30 10:25
-	70	(379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) and ((hook) with (disabl$4 inhibit$4 kill$4 stop$4 blocking))	USPAT	2003/10/30 12:18
-	22	379/93.05.ccls. and ((hook) with (disabl$4 inhibit$4 kill$4 stop$4 blocking))	USPAT	2003/10/30 12:20
-	35	379/93.05.ccls. and ((hook) with (disabl$4 inhibit$4 kill$4 stop$4 blocking prevent$3))	USPAT	2003/10/30 13:47
-	473	(379/93.05 379/93.06 379/93.07).ccls.	USPAT	2003/10/30 13:49
-	2016	379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) ((379/93.05 379/93.06 379/93.07).ccls.	USPAT	2003/10/30 13:49
-	622	((379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) ((379/93.05 379/93.06 379/93.07).ccls.)) and ((idle active ring$3 off$1hook off adj hook on$hook on adj hook) near4 (state mode config$7))	USPAT	2003/10/30 14:03
-	69	(((379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) ((379/93.05 379/93.06 379/93.07).ccls.)) and ((idle active ring$3 off$1hook off adj hook on$hook on adj hook) near4 (state mode config$7))) and (hook) and (ring$1trip$4 ring adj trip$4)	USPAT	2003/10/30 14:03

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-	125	379/382.ccls. and ((idle active ring$3 off$1hook off adj hook on$hook on adj hook) near4 (state mode config$7))	USPAT	2003/10/30 14:03
-	58	(379/382.ccls. and ((idle active ring$3 off$1hook off adj hook on$hook on adj hook) near4 (state mode config$7))) and (hook) and (ring$1trip$4 ring adj trip$4)	USPAT	2003/10/30 14:03
-	1	6078593.pn.	USPAT	2003/10/31 10:03
-	292	379/382.ccls.	USPAT	2003/10/31 09:46
-	0	6078593.URPN.	USPAT	2003/10/31 09:48
-	46	("3482030" | "3879580" | "4135202" | "4200770" | "4207431" | "4218582" | "4367548" | "4405829" | "4424414" | "4496800" | "4530008" | "4542437" | "4553161" | "4606023" | "4745468" | "4763191" | "4813012" | "4876592" | "4910586" | "4926255" | "4993019" | "4995082" | "4998274" | "5034807" | "5057915" | "5063595" | "5128752" | "5150247" | "5227874" | "5231668" | "5249044" | "5272664" | "5305312" | "5349341" | "5349457" | "5387927" | "5418625" | "5444710" | "5457560" | "5499241" | "5572347" | "5576874" | "5600469" | "5680394" | "5729370" | "5781320").PN.	USPAT	2003/10/31 09:48
-	4	(("3482030" | "3879580" | "4135202" | "4200770" | "4207431" | "4218582" | "4367548" | "4405829" | "4424414" | "4496800" | "4530008" | "4542437" | "4553161" | "4606023" | "4745468" | "4763191" | "4813012" | "4876592" | "4910586" | "4926255" | "4993019" | "4995082" | "4998274" | "5034807" | "5057915" | "5063595" | "5128752" | "5150247" | "5227874" | "5231668" | "5249044" | "5272664" | "5305312" | "5349341" | "5349457" | "5387927" | "5418625" | "5444710" | "5457560" | "5499241" | "5572347" | "5576874" | "5600469" | "5680394" | "5729370" | "5781320").PN.) and (thresh$1hold threshold)	USPAT	2003/10/31 10:05
-	837	379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.	USPAT	2003/10/31 10:05
-	848	379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.	USPAT	2003/10/31 10:05
-	278	379/93.05.ccls.	USPAT	2003/10/31 10:05
-	333	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (hook ring$1trip ring adj trip) and (threshold)	USPAT	2003/11/07 13:11
-	129	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (hook ring$1trip ring adj trip) with (threshold)	USPAT	2003/10/31 10:07
-	72	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (hook ring$1trip ring adj trip) near5 (threshold)	USPAT	2003/10/31 10:07

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–	257	((379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (hook ring$1trip ring adj trip) and (threshold)) and ((ring tip loop line terminal feed) near5 (adjust$3 balanc$3 correct$3 lower$3 rais$3 set$4))	USPAT	2003/10/31 10:10
–	90	((379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (hook ring$1trip ring adj trip) and (threshold)) and (((ring tip loop line terminal feed) near5 (adjust$3 balanc$3 correct$3 lower$3 rais$3 set$4)) same threshold)	USPAT	2003/10/31 10:30
–	2	((379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (hook ring$1trip ring adj trip) and (threshold)) and (((ring tip loop line terminal feed) near5 (adjust$3 balanc$3 correct$3 lower$3 rais$3 set$4)) same threshold same transient)	USPAT	2003/10/31 10:32
–	74	((379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (hook ring$1trip ring adj trip) and (threshold)) and (((ring tip loop line terminal feed) near5 (adjust$3 balanc$3 correct$3 decreas$3 increas$3 lower$3 rais$3)) same threshold)	USPAT	2003/11/06 09:48
–	96	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (transient same (ring$1trip ring adj trip hook))	USPAT	2003/11/05 15:39
–	56	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (((false$1 fault$1) near5 (hook switch trip ring$1trip)))	USPAT	2003/11/05 15:42
–	69	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (current near3 ratio)	USPAT	2003/11/05 16:01
–	58	((379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (current near3 ratio)) and (hook ring$1trip ring adj trip switch)	USPAT	2003/11/05 16:08
–	33	((379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (current near3 ratio)) and (hook ring$1trip ring adj trip)	USPAT	2003/11/05 16:08
–	3	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (current near5 threshold near5 transient)	USPAT	2003/11/06 09:51

-	5	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (current with threshold with transient)	USPAT	2003/11/06 09:56
-	59	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and ((current near5 feed) with (switching transient transition state))	USPAT	2003/11/06 09:57
-	29	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (adjust$4 near5 threshold)	USPAT	2003/11/06 11:42
-	62	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and ((hook) with (threshold) with (current))	USPAT	2003/11/06 12:08
-	67	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and ((hook) with (threshold transition) with (current))	USPAT	2003/11/06 13:49
-	14	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and ((hook) and ((on$1hook on adj hook idle stand$1by stand adj by) with (threshold) with (lower less$5)))	USPAT	2003/11/06 13:59
-	157	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and ((hook) with (current near5 (limit$3 set$4 control$4)))	USPAT	2003/11/07 13:06
-	135	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (constant near4 current near4 (slic feed battery driver amp amplifier drive circuit))	USPAT	2003/11/07 11:27
-	83	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (constant near4 current near4 (slic feed battery driver amp amplifier drive circuit)) and hook	USPAT	2003/11/07 11:28
-	23	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (constant near4 current near4 (slic feed battery driver amp amplifier drive circuit) same hook) and hook	USPAT	2003/11/07 12:15
-	48	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and ((stor$3 remember$3 save saving) near5 (tip ring))	USPAT	2003/11/07 15:11
-	1	6078593.pn.	USPAT	2003/11/07 12:24
-	0	6078593.URPN.	USPAT	2003/11/07 12:24

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–	46	("3482030" | "3879580" | "4135202" | "4200770" | "4207431" | "4218582" | "4367548" | "4405829" | "4424414" | "4496800" | "4530008" | "4542437" | "4553161" | "4606023" | "4745468" | "4763191" | "4813012" | "4876592" | "4910586" | "4926255" | "4993019" | "4995082" | "4998274" | "5034807" | "5057915" | "5063595" | "5128752" | "5150247" | "5227874" | "5231668" | "5249044" | "5272664" | "5305312" | "5349341" | "5349457" | "5387927" | "5418625" | "5444710" | "5457560" | "5499241" | "5572347" | "5576874" | "5600469" | "5680394" | "5729370" | "5781320").PN.	USPAT	2003/11/07 12:24
–	1	(("3482030" | "3879580" | "4135202" | "4200770" | "4207431" | "4218582" | "4367548" | "4405829" | "4424414" | "4496800" | "4530008" | "4542437" | "4553161" | "4606023" | "4745468" | "4763191" | "4813012" | "4876592" | "4910586" | "4926255" | "4993019" | "4995082" | "4998274" | "5034807" | "5057915" | "5063595" | "5128752" | "5150247" | "5227874" | "5231668" | "5249044" | "5272664" | "5305312" | "5349341" | "5349457" | "5387927" | "5418625" | "5444710" | "5457560" | "5499241" | "5572347" | "5576874" | "5600469" | "5680394" | "5729370" | "5781320").PN.) and ((stor$3 remember$3 latch$3 sav$3) near5 (tip ring))	USPAT	2003/11/07 12:26
–	5	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and ((stor$3 remember$3 save saving) near5 (tip and ring))	USPAT	2003/11/07 13:17
–	38	((stor$3 remember$3 save saving) near5 (tip and ring)) and (subscriber slic slac)	USPAT	2003/11/07 13:27
–	20	((buffer$3) near5 (tip and ring)) and (subscriber slic slac)	USPAT	2003/11/07 13:29
–	2889	((stor$3 memor$5 latch$3 buffering) near5 (param parameter state mode voltage)) and (subscriber near5 (line interface card circuit) slic slac)	USPAT	2003/11/07 13:32
–	1859	((stor$3 memor$5 latch$3 buffering) near2 (param parameter state mode voltage)) and (subscriber near5 (line interface card circuit) slic slac)	USPAT	2003/11/07 13:33
–	1695	((stor$3 memor$5 latch$3 buffering) near2 (param parameter state mode (tip and ring) near5 voltage)) and (subscriber near5 (line interface card circuit) slic slac)	USPAT	2003/11/07 13:34
–	1682	((stor$3 memor$5 latch$3 buffering) near2 (param parameter state mode (tip and ring) near5 voltage)) and (subscriber near5 (line interface card circuit) slic)	USPAT	2003/11/07 13:34
–	1385	((stor$3 memor$5 latch$3 buffering) near2 (param parameter state mode (tip and ring) near5 voltage)) and (subscriber near2 (line interface card circuit) slic)	USPAT	2003/11/07 13:34
–	863	((stor$3 memor$5 latch$3 buffering) near (param parameter state mode (tip and ring) near5 voltage)) and (subscriber near2 (line interface card circuit) slic)	USPAT	2003/11/07 13:34

-	30	(((stor$3 memor$5 latch$3 buffering) near (param parameter state mode (tip and ring) near5 voltage)) and (subscriber near2 (line interface card circuit) slic)) and (hook and (ring$1trip ring adj trip))	USPAT	2003/11/07 14:38
-	3	("4429185" | "4455456" | "4899372").PN.	USPAT	2003/11/07 14:30
-	12	4899372.URPN.	USPAT	2003/11/07 14:30
-	298	379/399.01.ccls.	USPAT	2003/11/07 14:38
-	66	379/399.01.ccls. and (ring$1trip ring adj trip hook$1switch hook adj switch)	USPAT	2003/11/07 15:05
-	2036	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.)	USPAT	2003/11/07 15:11
-	81	((379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.)) and (stor$3 near3 (potential voltage))	USPAT	2003/11/07 15:55
-	156	((379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.)) and (capacitor with (tip and ring))	USPAT	2003/11/07 15:57
-	20	((379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.)) and (capacitor near5 (tip and ring) near5 between)	USPAT	2003/11/07 16:03
-	7	((379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.)) and (capacitor near5 stor$3 with (tip and ring))	USPAT	2003/11/10 09:11
-	9	((379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.)) and (capacitor near5 (filter$3) with (tip and ring))	USPAT	2003/11/10 09:19
-	7	((379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.)) and (capacitor with (stor$3) with (tip and ring))	USPAT	2003/11/10 09:19
-	28	379.clas. and (capacitor near5 (stor$3) with (tip and ring))	USPAT	2003/11/10 09:30
-	123	379.clas. and (capacitor with (current) with (tip and ring))	USPAT	2003/11/10 09:30
-	3	379.clas. and (capacitor with (extra increase$1) with (current) with (tip and ring))	USPAT	2003/11/10 09:32
-	110	379.clas. and (capacitor with (extra increase$1) with (current))	USPAT	2003/11/10 09:32
-	37	379.clas. and (capacitor with (extra increase$1) with (current)) and (tip and ring)	USPAT	2003/11/10 09:38
-	60	379.clas. and (capacitor with (off$1hook off adj hook) with (current)) and (tip and ring)	USPAT	2003/11/10 09:39
-	105	379.clas. and (capacitor with (off$1hook off adj hook) with (voltage current)) and (tip and ring)	USPAT	2003/11/10 09:40

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–	35	379.clas. and (capacitor with (off$1hook off adj hook) with (voltage current)) same (tip and ring)	USPAT	2003/11/12 08:09
–	506	379/413.ccls.	USPAT	2003/11/12 08:47
–	272	379/413.ccls. and ((power voltage energy current) near5 (back$1up back adj up capacit$4))	USPAT	2003/11/12 09:25
–	124	379/413.ccls. and (voltage near5 feed float$3 near5 current)	USPAT	2003/11/12 10:06
–	8	("4007335" | "4419542" | "4612417" | "4656661" | "4736415" | "4803721" | "5444777" | "5528688").PN.	USPAT	2003/11/12 09:53
–	1	6078593.pn.	USPAT	2003/11/12 10:02
–	46	("3482030" | "3879580" | "4135202" | "4200770" | "4207431" | "4218582" | "4367548" | "4405829" | "4424414" | "4496800" | "4530008" | "4542437" | "4553161" | "4606023" | "4745468" | "4763191" | "4813012" | "4876592" | "4910586" | "4926255" | "4993019" | "4995082" | "4998274" | "5034807" | "5057915" | "5063595" | "5128752" | "5150247" | "5227874" | "5231668" | "5249044" | "5272664" | "5305312" | "5349341" | "5349457" | "5387927" | "5418625" | "5444710" | "5457560" | "5499241" | "5572347" | "5576874" | "5600469" | "5680394" | "5729370" | "5781320").PN.	USPAT	2003/11/12 10:02
–	10	(("3482030" | "3879580" | "4135202" | "4200770" | "4207431" | "4218582" | "4367548" | "4405829" | "4424414" | "4496800" | "4530008" | "4542437" | "4553161" | "4606023" | "4745468" | "4763191" | "4813012" | "4876592" | "4910586" | "4926255" | "4993019" | "4995082" | "4998274" | "5034807" | "5057915" | "5063595" | "5128752" | "5150247" | "5227874" | "5231668" | "5249044" | "5272664" | "5305312" | "5349341" | "5349457" | "5387927" | "5418625" | "5444710" | "5457560" | "5499241" | "5572347" | "5576874" | "5600469" | "5680394" | "5729370" | "5781320").PN.) and feed	USPAT	2003/11/12 10:04
–	0	(("3482030" | "3879580" | "4135202" | "4200770" | "4207431" | "4218582" | "4367548" | "4405829" | "4424414" | "4496800" | "4530008" | "4542437" | "4553161" | "4606023" | "4745468" | "4763191" | "4813012" | "4876592" | "4910586" | "4926255" | "4993019" | "4995082" | "4998274" | "5034807" | "5057915" | "5063595" | "5128752" | "5150247" | "5227874" | "5231668" | "5249044" | "5272664" | "5305312" | "5349341" | "5349457" | "5387927" | "5418625" | "5444710" | "5457560" | "5499241" | "5572347" | "5576874" | "5600469" | "5680394" | "5729370" | "5781320").PN.) and (constant$1voltage constant near5 voltage)	USPAT	2003/11/12 10:04

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–	1	(("3482030" | "3879580" | "4135202" | "4200770" | "4207431" | "4218582" | "4367548" | "4405829" | "4424414" | "4496800" | "4530008" | "4542437" | "4553161" | "4606023" | "4745468" | "4763191" | "4813012" | "4876592" | "4910586" | "4926255" | "4993019" | "4995082" | "4998274" | "5034807" | "5057915" | "5063595" | "5128752" | "5150247" | "5227874" | "5231668" | "5249044" | "5272664" | "5305312" | "5349341" | "5349457" | "5387927" | "5418625" | "5444710" | "5457560" | "5499241" | "5572347" | "5576874" | "5600469" | "5680394" | "5729370" | "5781320").PN.) and (constant$1current constant near5 current)	USPAT	2003/11/12 10:04
–	197	379/413.ccls. and (voltage near5 feed voltage$1feed constant$1voltage constant near5 voltage)	USPAT	2003/11/12 10:07
–	2040	379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.	USPAT	2003/11/12 10:38
–	20	(379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (voltage$1feed voltage adj feed)	USPAT	2003/11/12 10:39
–	8	((379/382.ccls. (379/399$3.ccls. 379/413.ccls. 379/413.01.ccls.) (379/377.ccls. 379/375.01.ccls. 379/373.01.ccls.) 379/93.05.ccls.) and (voltage$1feed voltage adj feed)) and (hook)	USPAT	2003/11/12 10:39
–	225	(low$1power$3 low adj power$3) near5 ring$3	USPAT; US-PGPUB	2004/06/24 08:44
–	311	379/418.ccls.	USPAT; US-PGPUB	2004/06/24 08:44
–	42	379/413.01.ccls.	USPAT; US-PGPUB	2004/06/24 08:44
–	345	379/418.ccls. 379/413.01.ccls.	USPAT; US-PGPUB	2004/06/24 08:46
–	32	(379/418.ccls. 379/413.01.ccls.) and (sense measure record store) near5 (loop line)	USPAT; US-PGPUB	2004/06/24 08:47
–	3	("4734936" | "5216708" | "5293420").PN.	USPAT	2004/06/24 09:20
–	6	5426695.URPN.	USPAT	2004/06/24 09:20
–	349	379/399.01.ccls.	USPAT	2004/06/24 10:15
–	64	379/399.01.ccls. and (sense measure record store) near5 (loop line)	USPAT	2004/06/24 10:15
–	432	379.clas. and (loop near5 length)	USPAT	2004/06/24 12:52
–	156	(379.clas. and (loop near5 length)) and (threshold)	USPAT	2004/06/24 12:53
–	103	((379.clas. and (loop near5 length)) and (threshold)) and (updat$4 adapt$4)	USPAT	2004/06/24 12:52
–	12	(379.clas. and (loop near5 length)) and (threshold with (updat$4 adapt$4))	USPAT	2004/06/24 12:53
–	300	379/382.ccls.	USPAT; US-PGPUB	2004/06/24 14:29
–	3	("4429185" | "4455456" | "4899372").PN.	USPAT	2004/06/24 14:30
–	18	5402482.URPN.	USPAT	2004/06/24 14:31

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